

# Hit List







**Search Results** - Record(s) 1 through 7 of 7 returned.

☐ 1. Document ID: US 20080129298 A1

L89: Entry 1 of 7

File: PGPB

Jun 5, 2008

PGPUB-DOCUMENT-NUMBER: 20080129298

PGPUB-FILING-TYPE:

DOCUMENT-IDENTIFIER: US 20080129298 A1

TITLE: High field magnetic resonance

PUBLICATION-DATE: June 5, 2008

INVENTOR-INFORMATION:

NAME	CITY	STATE	COUNTRY
Vaughan; J. Thomas	Stillwater	MN	US
Moortele; Pierre-Francois Van de	Minneapolis	MN	US
DelaBarre; Lance	St. Anthony	MN	US
Olson; Christopher C.	St. Paul	MN	US
Orser; Heather	St. Paul	MN	US
Gopinath; Anand	St. Paul	MN	US
Ugurbil; Kamil	Minneapolis	MN	US
Snyder; Carl	Minneapolis	MN	US
Adriany; Gregor	Minneapolis	MN	US
Akgun; Can E.	Woodbury	MN	US
Tian; Jinfeng	Minneapolis	MN	US
Strupp; John	Coon Rapids	MN	US
Andersen; Peter M.	Maple Plain	MN	US
Wu; Xiaoping	St. Paul	MN	US

US-CL-CURRENT: 324/322

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences
Attachments	Claims	KMOC	Draw Desc	Image				

☐ 2. Document ID: US 20060091884 A1

L89: Entry 2 of 7

File: PGPB

May 4, 2006

PGPUB-DOCUMENT-NUMBER: 20060091884

PGPUB-FILING-TYPE:

DOCUMENT-IDENTIFIER: US 20060091884 A1

TITLE: Magnetic resonance imaging device

PUBLICATION-DATE: May 4, 2006

INVENTOR-INFORMATION:

NAME	CITY	STATE	COUNTRY
Takahashi; Tetsuhiko	Soka-shi		JP
Takeuchi; Hiroyuki	Kashiwa-shi		JP
Takizawa; Masahiro	Kashiwa-shi		JP

US-CL-CURRENT: 324/318; 324/309

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences
Attachments	Claims	KMOC	Draw Desc	Image				

☐ 3. Document ID: US 20020167317 A1

L89: Entry 3 of 7

File: PGPB

Nov 14, 2002

PGPUB-DOCUMENT-NUMBER: 20020167317

PGPUB-FILING-TYPE: new

DOCUMENT-IDENTIFIER: US 20020167317 A1

TITLE: Driven equilibrium and fast-spin echo scanning

PUBLICATION-DATE: November 14, 2002

## INVENTOR-INFORMATION:

NAME	CITY	STATE	COUNTRY
Shenoy, Rajendra K.	Dixhills	NY	US
Damadian, Jevan	East Northport	NY	US

US-CL-CURRENT: 324/307; 324/300

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences
Attachments	Claims	KMC	Draw Desc	Image				

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☐ 4. Document ID: US 7119540 B1

L89: Entry 4 of 7

File: USPT

Oct 10, 2006

US-PAT-NO: 7119540

DOCUMENT-IDENTIFIER: US 7119540 B1

TITLE: Driven equilibrium and fast-spin echo scanning

DATE-ISSUED: October 10, 2006

## INVENTOR-INFORMATION:

NAME	CITY	STATE	ZIP CODE	COUNTRY
Shenoy, Rajendra K.	Dixhills	NY		US
Damadian, Jevan	East Northport	NY		US

US-CL-CURRENT: 324/309; 324/307

Full	Title	Citation	Front	Review	Classification	Date	
Reference				Claims	KMC	Draw Desc	Image

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☐ 5. Document ID: US 6847209 B2

L89: Entry 5 of 7

File: USPT

Jan 25, 2005

US-PAT-NO: 6847209

DOCUMENT-IDENTIFIER: US 6847209 B2

**\*\* See image for Certificate of Correction \*\***

TITLE: Driven equilibrium and fast-spin echo scanning

DATE-ISSUED: January 25, 2005

## INVENTOR-INFORMATION:

NAME	CITY	STATE	ZIP CODE	COUNTRY
Shenoy; Rajendra K.	Dixhills	NY		
Damadian; Jevan	East Northport	NY		

US-CL-CURRENT: 324/309; 324/307

Full	Title	Citation	Front	Review	Classification	Date
Reference				Claims	KIMC	Draw Desc Image

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☐ 6. Document ID: US 5412321 A

L89: Entry 6 of 7

File: USPT

May 2, 1995

US-PAT-NO: 5412321

DOCUMENT-IDENTIFIER: US 5412321 A

TITLE: Magnetic resonance imaging method and apparatus

DATE-ISSUED: May 2, 1995

## INVENTOR-INFORMATION:

NAME	CITY	STATE	ZIP CODE	COUNTRY
Kohn; Satoru	Kyoto			JP
Iijima; Naoto	Kyoto			JP

US-CL-CURRENT: 324/309; 324/300

Full	Title	Citation	Front	Review	Classification	Date
Reference			Claims	KMC	Draw Desc	Image

☐ 7. Document ID: US 5187439 A

L89: Entry 7 of 7

File: USPT

Feb 16, 1993

US-PAT-NO: 5187439

DOCUMENT-IDENTIFIER: US 5187439 A

TITLE: Magnetic resonance tomography method for generating separate fat and water images, and apparatus for performing the method

DATE-ISSUED: February 16, 1993

INVENTOR-INFORMATION:

NAME	CITY	STATE	ZIP CODE	COUNTRY
Jensen; Jens D.	Hamburg			DE
Vollmann; Wolfgang	Hamburg			DE

US-CL-CURRENT: 324/309

Full	Title	Citation	Front	Review	Classification	Date
Reference			Claims	KMC	Draw Desc	Image

Clear	Generate Collection	Print	Fwd Refs	Bkwd Refs
Generate OACS				

Term	Documents
HALF	1984697
HALFS	817
HALVES	237641
MIDDLE	917065
MIDDLES	2880

MIDWAY	172793
MIDWAYS	581
MID-WAY	14808
MID-WAYS	31
"MID WAY"	0
INBETWEEN	22754
(L88 and ((half or middle or midway or mid-way or "mid way" or inbetween or center) same (puls\$4 or "wave form" or wave-formation or wave-form or waveform or "wave formation") same (different or change or changing or changed or changeable or alter or altering or altered or vary or varied or varying or switch or switching or switched or switchable or shift\$4) same ((phase or "180" or "180.degree.") or ((oppos\$4 or revers\$4) same (polarity or direction or phas\$3)))) ).PGPB, USPT,USOC,EPAB,JPAB,DWPI,TDBD.	7

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